

Application No.: 10/773,271
Art Unit 2879

Attorney Docket No. 1630-0137P
Ex Parte Quayle filed June 20, 2005
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Amendments to the Abstract of the Disclosure

Please replace the Abstract of the Disclosure with the rewritten Abstract of the Disclosure attached hereto on a separate sheet.

ABSTRACT OF THE DISCLOSURE

The present invention relates to a color cathode ray tube and more specifically to a color cathode ray tube in which electron beam landing errors caused by terrestrial magnetism are corrected such that color purity is improved. The color cathode ray tube in accordance with the present invention comprises a panel having a phosphor screen formed on an inner surface thereof; a funnel joined to the panel; an electron gun generating electron beams; a frame mounted to the panel; a shadow mask mounted to the frame; and an inner shield mounted to the frame, wherein ISH/OAH is in a range of 1.8 to 3.0 wherein OAH is a height of the panel and ISH is a height of the inner shield.